

In the Claims

1. A bag having an interior and exterior defined by at least one panel, comprising:

5 a fan with an air intake and exhaust, the air intake being disposed toward the exterior and the exhaust being disposed toward the interior; and at least one conduit fluidly connected to the exhaust for distributing air from the intake to the interior during use; wherein the fan operates on solar power.

2. The bag of claim 1, wherein the fan attaches to the at least one panel of the bag.

3. The bag of claim 1, wherein the fan is located in the interior and the at least one conduit attaches to the at least one panel of the bag for directing air to the fan air intake.

4. The bag of claim 1, wherein the bag includes a solar collector for supplying the solar power.

5. The bag of claim 4, wherein the solar collector mounts on said fan.

6. The bag of claim 4, wherein the solar collector attaches to a position offset from the fan for providing power to the fan.

7. The bag of claim 1, wherein the bag includes a bladder, having at least one vent, located in the interior and fluidly connected to the at least one conduit.
8. The bag of claim 7, wherein the bladder includes a void defined by at least one panel.
9. The bag of claim 8, wherein the void includes at least one support.
10. The bag of claim 9, wherein the support is substantially incompressible.
11. The bag of claim 10, wherein the bladder is substantially rectangular in shape.
12. The bag of claim 1, wherein the conduit is a manifold having a plurality of outputs and one input fluidly connected to the exhaust.
13. The bag of claim 1, wherein the conduit is a tube having at least one vent for distribution of air to the bag interior.
14. The bag of claim 1, wherein the fan includes a filter for treatment of the air.
15. The bag of claim 14, wherein the filter includes an air freshening reservoir.

16. A bag having an interior and an exterior defined by at least one panel comprising:

a fan with an air intake and exhaust, the air intake being disposed toward the exterior and the exhaust being disposed towards the interior;

5 a bladder having a first panel, a second panel, and at least one vent; and

at least one conduit fluidly connected to the exhaust and the bladder for distributing air from the intake to the bladder during use.

17. The bag of claim 16, wherein either the first panel or the second panel is the at least one panel.

18. The bag of claim 17, wherein the bladder includes at least one support for separating the first panel from the second panel.

19. The bag of claim 18, wherein the bladder includes a plurality of supports having a substantially parallel spacing.

20. A bag having an interior and an exterior defined by at least one panel comprising:

5 a solar powered fan with an air intake, exhaust, and filter, the air intake being disposed toward the exterior and the exhaust being disposed towards the interior; and

a manifold having an inlet and a plurality of outlets, whereby the inlet fluidly connects to the exhaust.

21. The bag of claim 20, further comprising a bladder having a first panel and a second panel and at least one vent for distributing air from the intake to the bladder during use, the bladder connects to one of the plurality of outlets.

22. The bag of claim 21, wherein said bladder includes at least one support for separating the first panel from the second panel.

23. The bag of claim 20, further comprising a tube for distributing air from the intake to the interior of the bag.

24. A bag having an interior and an exterior defined by at least one panel comprising:

5 a solar powered fan with an air intake, exhaust and filter, the air intake being disposed toward the exterior and the exhaust being disposed towards the interior;

a bladder having distal and proximal ends, a first panel and second panel, at least one vent, and a plurality of incompressible supports arranged in the bladder to prevent compression of the bladder when an article becomes placed on one of the first and second panels; and

at least one conduit fluidly connected to the exhaust and bladder for distributing air, wherein air flows from the exhaust through the conduit

into the proximal end of the bladder to the distal end of the bladder and out of the vents into the interior.